MEETING AGENDA

MEETING NAME: WISCONSIN ENTERPRISE ARCHITECTURE TEAM (WEAT)

Date: February 22, 2005 Time: 8:30 a.m. to 10:45 A.M.

LOCATION: ADMINISTRATION BUILDING, YAHARA ROOM, DOA FIRST FLOOR

NOTE: WEAT Meeting will end at 10:45 A.M. so that WEAT Members working with the SIS Server Technical Team may participate in the Linux Standard Discussion which begins at 11:00 A.M. at DWD.

WEAT Members:

- Group Leader/Chief Enterprise Architect Patricia Carlson (DET representative)
- Enterprise Architect Keith Hazelton (UW representative)
- Enterprise Architect Bud Borja (Milwaukee Co., local government representative)
- Enterprise Architect Mickey Crittenden (Rock Co., local government representative)
- Enterprise Architect Jay Jaeger (DOT, large state agency representative)
- Enterprise Architect Diane Kohn (DWD, large state agency representative)
- Enterprise Architect Judy Heil (DATCP, small state agency representative)

DET Governance:

Michelle Eldridge (DET Governance Staff)

DET Development and Operations:

- Phil Schwarz (DET Operations Representative)
- Allen Poppe (DET Development Representative)

DET Infrastructure and Networks:

Erik Mickelson (DET Infrastructure and Networks)

Shared Information Services Initiative (SIS):

Kevin Acker (SIS Technical Lead)

Guest:

 Max Babler (DET Operations – Server Software, Bureau of Development and Operations)

Agenda Items:

- 1. Enterprise Updates (15 Min)
- ➤ WEAT Forum www.weatforums.wi.gov
- Review Diagram prepared by SIS to describe the SIS, WEAT, and TLC interaction.

- DOA Strategic Business Plan
- WLIS Architecture Review
- 2. MetaSES Framework and Definitions (45 Min)
 - Policy
 - > Standard
 - Guidelines
 - Best Practices
 - Processes to support the development, implementation, and maintenance of policies, standards, guidelines, and best practices.

Break - 5 Minutes

3. Biometrics - Max Babler (30 Min)

Break - 5 Minutes

- 4. Proposed Template for Technical Design Documents (30 Min) Note: will be emailed to WEAT members on 2-20-2005
- 5. Wrap-Up (15 Min)